

Searches for User *gverbitsky* (Count = 46032)

Queries 45983 through 46032.

Find

S #	Updt	Database	Query	Time	Comment
<u>S46032</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((probe cover or protective cover or protective cap or protective cup or protective film or speculum or protective barrier or thermometer cover or thermometer cap or thermometer cup or protective sheath or probe sheath) near5 (peeling or peelable)) and (thermometer)	2006-12-14 10:53:36	
<u>S46031</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((probe cover or protective cover or protective cap or protective cup or protective film or speculum or protective barrier or thermometer cover or thermometer cap or thermometer cup or protective sheath or probe sheath) near5 (peeling or peelable)) and (temperature or thermal or	2006-12-14 10:53:12	

		thermometer)	
<u>S46030</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(600/\$.ccls.) and 2006- (probe cover or 12-14 protective cover 10:50:56 or protective cap or protective cup or protective film or speculum or protective barrier or thermometer cover or thermometer cap or thermometer cup or protective sheath or probe sheath) near5 (peeling or peelable) and (temperature))
<u>S46029</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	600/\$.ccls. 2006- 12-14 10:50:32
<u>S46028</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((probe cover or 2006- protective cover 12-14 or protective cap 10:50:02 or protective cup or protective film or speculum or protective barrier or thermometer cover or thermometer cap or thermometer cup or protective sheath or probe sheath) near5 (peeling or peelable) and (temperature)) and (374/\$.ccls.)
<u>S46027</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((probe cover or 2006- protective cover 12-14 or protective cap 10:49:36 or protective cup or protective film or speculum or protective barrier or thermometer cover or

		thermometer cap or thermometer cup or protective sheath or probe sheath) near5 (peeling or peelable)) and (temperature)	
<u>S46026</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or 2006- protective cover 12-14 or protective cap 10:49:01 or protective cup or protective film or speculum or protective barrier or thermometer cover or thermometer cap or thermometer cup or protective sheath or probe sheath) near5 (peeling or peelable)
<u>S46025</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(protective 2006- sheath or probe 12-14 sheath) same 10:46:28 (expiration date or expir\$3 or expiration)
<u>S46024</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(peel\$4) near5 2006- (probe cover) 12-14 10:45:18
<u>S46023</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or 2006- protective cover 12-14 or protective cap 10:37:54 or protective cup or protective film or speculum or protective barrier or thermometer cover or thermometer cap or thermometer cup) same (peel\$4) and (374/\$.ccls.)
<u>S46022</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or 2006- protective cover 12-14

		or protective cap	10:37:05
		or protective cup	
		or protective film	
		or speculum or	
		protective barrier	
		or thermometer	
		cover or	
		thermometer cap	
		or thermometer	
		cup) same	
		(peel\$4)	
<u>S46021</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or 2006-
			protective cover 12-14
			or protective cap 10:28:29
			or protective cup
			or protective film
			or speculum or
			protective barrier
			or thermometer
			cover or
			thermometer cap
			or thermometer
			cup) same
			(expiration date
			or expir\$3 or
			expiration)
<u>S46020</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/158) and 2006-
			(expiration or 12-14
			expir\$3) 10:20:00
<u>S46019</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/158 2006-
			12-14
			10:19:34
<u>S46018</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/158 and 2006-
			(expiration date) 12-14
			10:19:07
<u>S46017</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or 2006-
			protective cover 12-14
			or protective cap 10:18:21
			or protective cup
			or protective film
			or speculum or
			protective barrier
			or thermometer
			cover or
			thermometer cap
			or thermometer
			cup) and
			(expiration date)
<u>S46016</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or 2006-

			protective cover	12-14
			or protective cap	10:15:34
			or protective cup	
			or protective film	
			or speculum or	
			protective barrier	
			or thermometer	
			cover or	
			thermometer cap	
			or thermometer	
			cup) same	
			(expiration date)	
<u>S46015</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(probe cover or	2006-
			protective cover	12-14
			or protective cap	10:14:48
			or protective cup	
			or protective film	
			or speculum or	
			protective barrier	
			or thermometer	
			cover or	
			thermometer cap	
			or thermometer	
			cup)	
<u>S46014</u>	<u>U</u>	USPT	(374/\$.ccls. and	2006-
			(Verbitsky) and	12-14
			(moisture)) and	10:07:32
			(color)	
<u>S46013</u>	<u>U</u>	USPT	(374/\$.ccls. and	2006-
			(Verbitsky)) and	12-14
			(moisture)	10:07:24
<u>S46012</u>	<u>U</u>	USPT	374/\$.ccls. and	2006-
			(Verbitsky)	12-14
				10:07:07
<u>S46011</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/158 and	2006-
			(tab)) and (color	12-14
			or code or	10:01:39
			identification or	
			expiration date)	
<u>S46010</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/158 and	2006-
			(tab)	12-14
				09:16:49
<u>S46009</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	374/158 and	2006-
			(pull tab)	12-14
				09:15:20
<u>S46008</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(374/\$.ccls.) and	2006-
			(probe cover	12-14
			same pull tab)	09:14:56
<u>S46007</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	((thermal\$2	2006-

		sensi\$4 probe	12-14
		cover)) and	09:14:17
		(probe cover	
		same pull tab)	
<u>S46006</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls.) and	2006-
		(probe cover	12-14.
		same pull\$3	09:13:46
		near2 tag)	
<u>S46005</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/\$.ccls.	2006-
			12-14
			09:13:19
<u>S46004</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD probe cover	2006-
		near5 expiration	12-14
			09:12:07
<u>S46003</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD probe cover	2006-
		number	12-14
			09:11:38
<u>S46002</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD color chang\$3	2006-
		probe cover	12-14
			09:10:34
<u>S46001</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (thermal\$2	2006-
		sensi\$4 probe	12-14
		cover)	09:09:58
<u>S46000</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (thermal\$3	2006-
		sensi\$4 near3	12-14
		cover)	09:06:42
<u>S45999</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls.) and	2006-
		(thermal\$3	12-14
		sensi\$4 near3	09:05:38
		cover)	
<u>S45998</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls.) and	2006-
		(red near5 cover)	12-14
			09:03:27
<u>S45997</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/\$.ccls.) and	2006-
		(color near5	12-14
		probe cover)	09:03:05
<u>S45996</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/\$.ccls.	2006-
			12-14
			09:02:30
<u>S45995</u>	<u>U</u>	USPT	2006-
		5287183.pn.	12-12
			15:35:59
<u>S45994</u>	<u>U</u>	USPT	2006-
		6690016.pn.	12-12
			15:32:38
<u>S45993</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (374/121) and	2006-
		(cover or cap or	12-12
		cup or speculum)	15:12:17

<u>S45992</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/121	2006- 12-12 14:58:10
<u>S45991</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ((cover) same (sens\$3 or detect\$3)) and (374/158)	2006- 12-12 14:32:11
<u>S45990</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (cover) same (sens\$3 or detect\$3)	2006- 12-12 14:31:49
<u>S45989</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 374/158	2006- 12-12 14:30:52